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10/694741

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US 20060080558 A1	US-PGPUB	20060413	14	Security system	713/193		Miyoshi; Takao et al.
US 20050095412 A1	US-PGPUB	20050505		Non-halogen series floor material	428/213	428/216; 428/220; 428/334; 442/290; 442/398	Sakaguchi, Eiji et al.
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US 20040087372 A1	US-PGPUB	20040506		Data processing method	463/42		Yamana, Yutaka et al.
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US 20020134169 A1	US-PGPUB	20020926		Vehicle performance evaluation test method and apparatus	73/818		Takeda, Junichi et al.
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US 20020011103 A1	US-PGPUB	20020131		Sung fitting apparatus for tire assembly and manufacturing method of tire assembly	73/146	73/1.01	Kimbara, Toshiyuki et al.
US 20010021807 A1	US-PGPUB	20010913		Ultrasonic probe	600/437	600/459	Saito, Koetsu et al.
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US 6256750 B1	USPAT	20010703		Information processing apparatus, network printing system, its control method, and storage medium storing program	714/11		Takeda; Junichi
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US 6164646 A	USPAT	20001226		Ball game machine	273/142R	273/123A; 273/138.2; 273/138.3; 273/138.4	Uehara; Isao et al.
US 6115132 A	USPAT	20000905		Printing system that transmits job information independently of print data	358/1.14	714/18	Nakatsuma; Takuji et al.
US 5834087 A	USPAT	19981110		Polyolefin-based carpet tile	428/95	428/97; 525/240	Kajikawa; Teruo et al.
US 5574709 A	USPAT	19961112		Automatic gain control system and information reproduction apparatus using it	369/59.15	360/46; 369/124.11; 369/124.15	Takeda; Junichi
US 5559772 A	USPAT	19960924		Information recording and/or reproducing apparatus and method for adjusting an offset amount of a focusing servo circuit	369/44.36	369/44.25; 369/44.29; 369/44.35	Takeda; Junichi
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US 5439344 A	USPAT	19950808		Corrugated cardboard box counting and discharging device	414/789.1	414/790.3; 414/795.1; 414/796	Yoshizuka; Haruo et al.
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US 4968292 A	USPAT	19901106		Driving force transmission device in corrugated cardboard box making machine	493/477	403/359.6; 464/158; 493/324; 493/362; 493/480; 493/60	Takeda; Junichi
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US 4338404 A	USPAT	19820706		Gel permeation chromatographic packing and process for producing same utilizing suspension polymerization	521/52	210/635; 526/336	Tanaka; Yasuyuki et al.